

FIG. 1



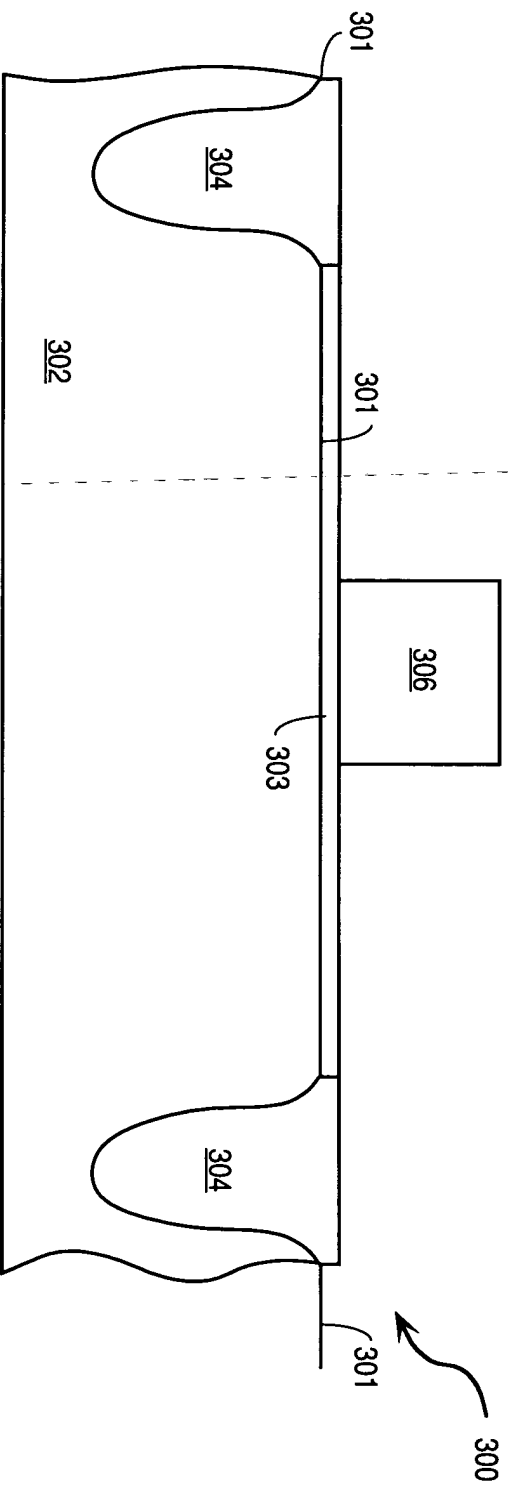


FIG. 3

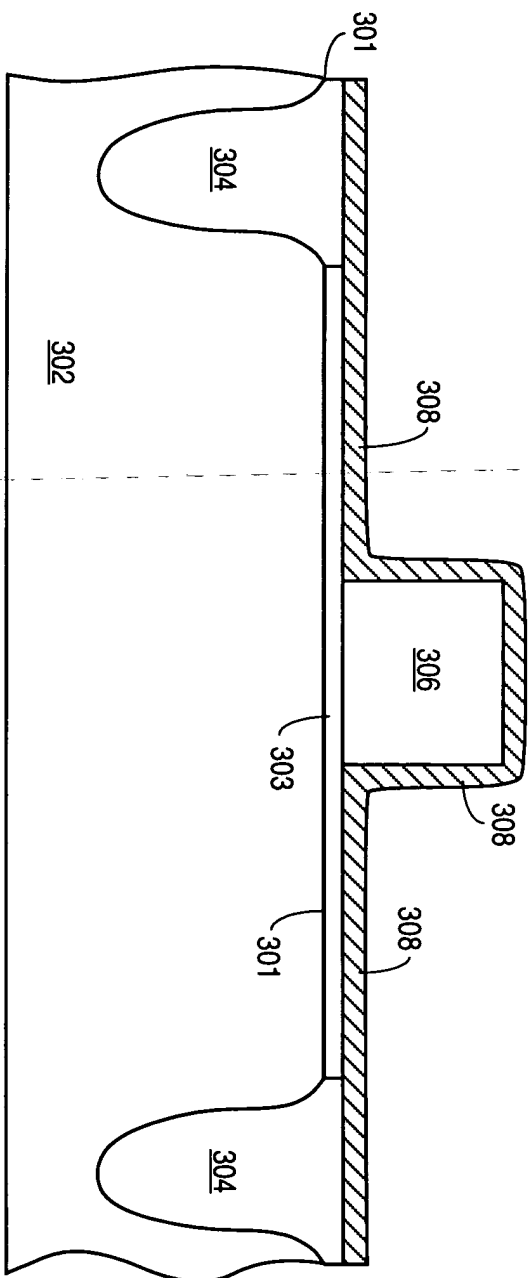


FIG. 4

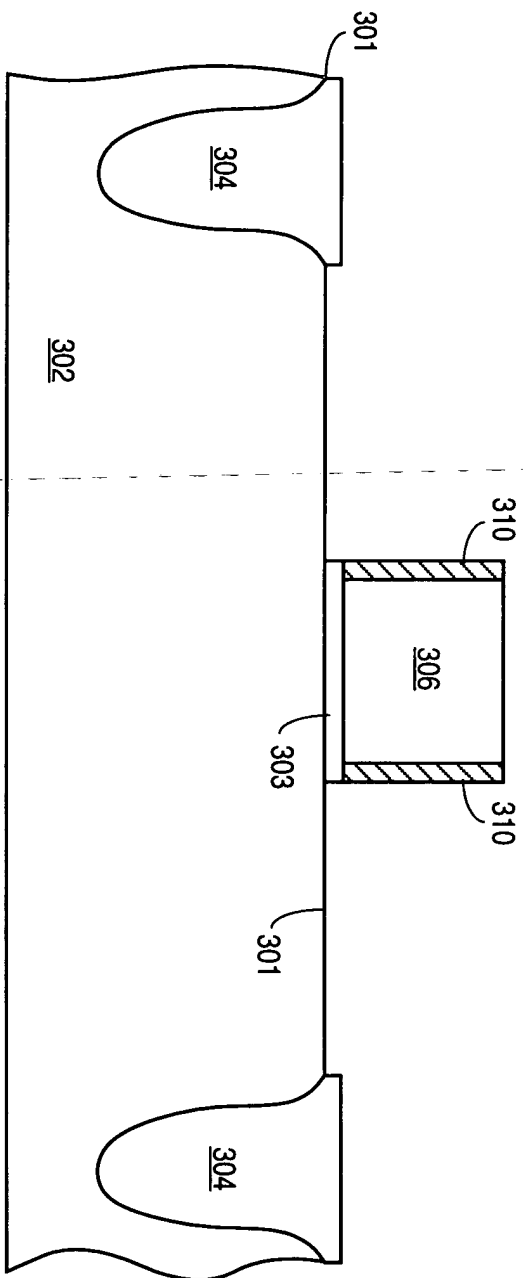


FIG. 5

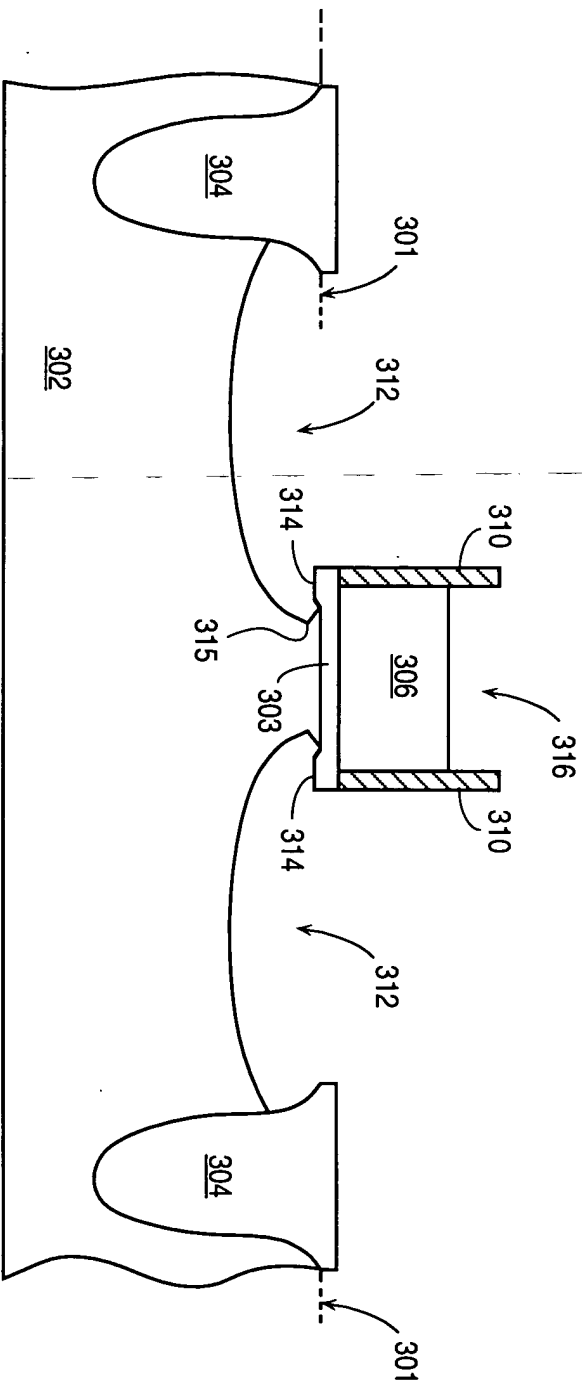


FIG. 6

FIG. 6 is a cross-sectional diagram of a device assembly. The assembly includes a base 302 with two raised, rounded sections 304. A central rectangular component 306 is mounted on the base 302. A dashed line 301 indicates a vertical plane of symmetry. The central component 306 is flanked by two vertical supports 310. A curved line 312 represents a top surface or boundary. A small gap or feature 303 is located between the central component 306 and the base 302. A hatched area 316 is shown on the right side of the central component 306. A curved line 314 is also indicated on the right side of the central component 306. A small feature 315 is located on the right side of the central component 306.

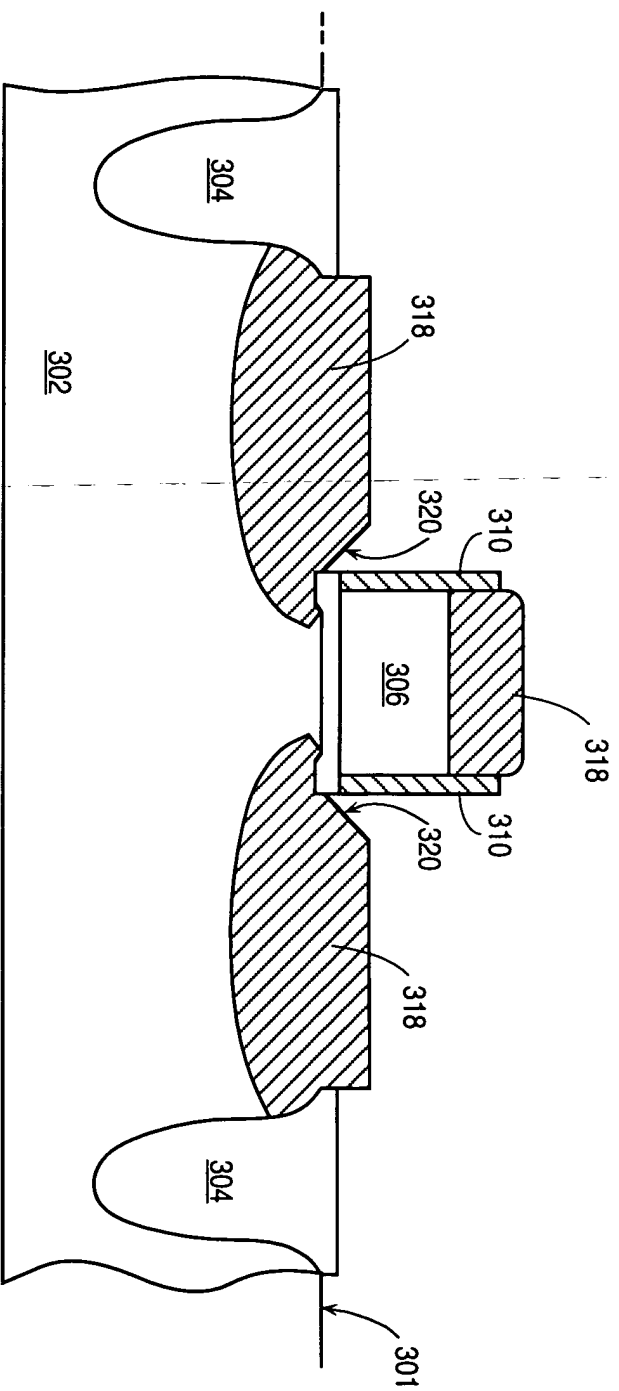


FIG. 7

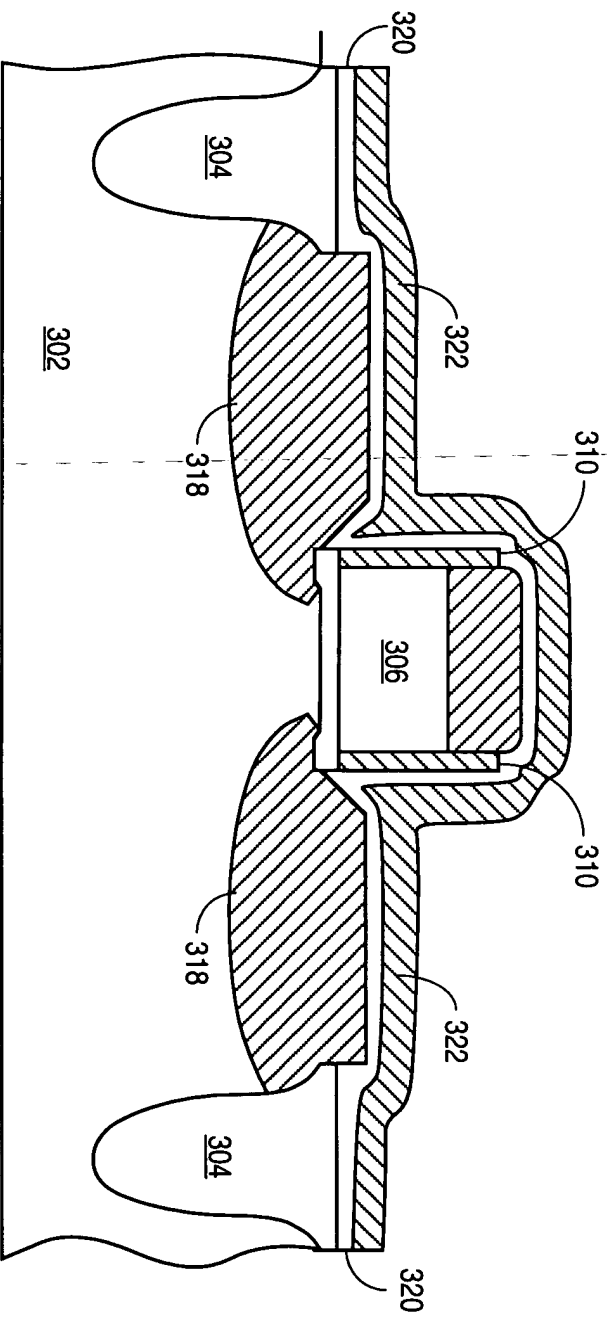


FIG. 8

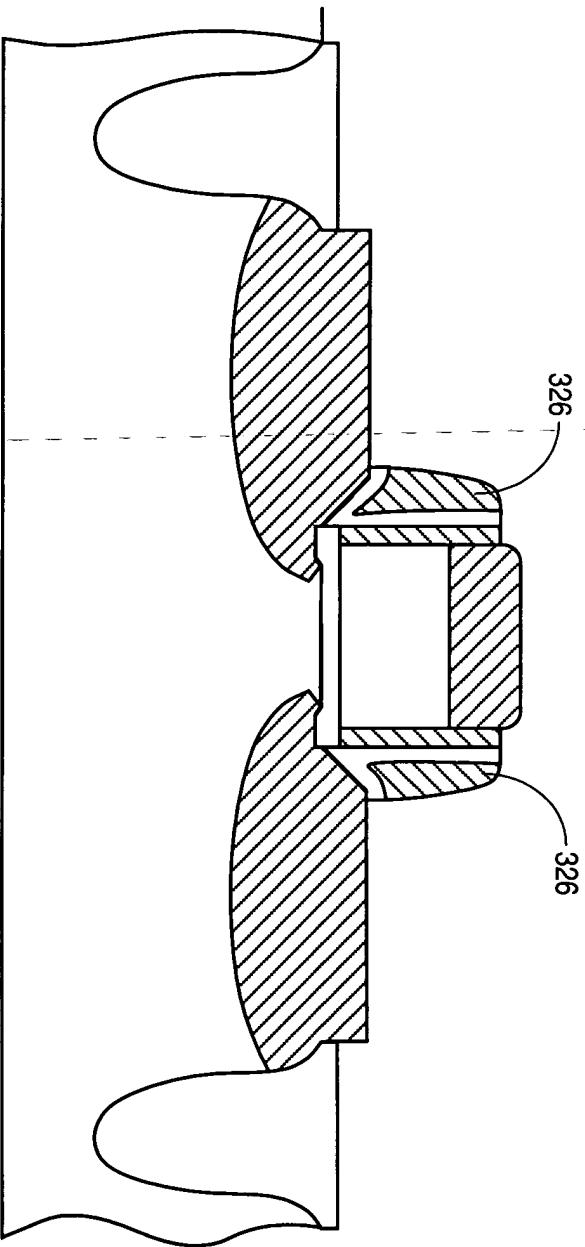


FIG. 9

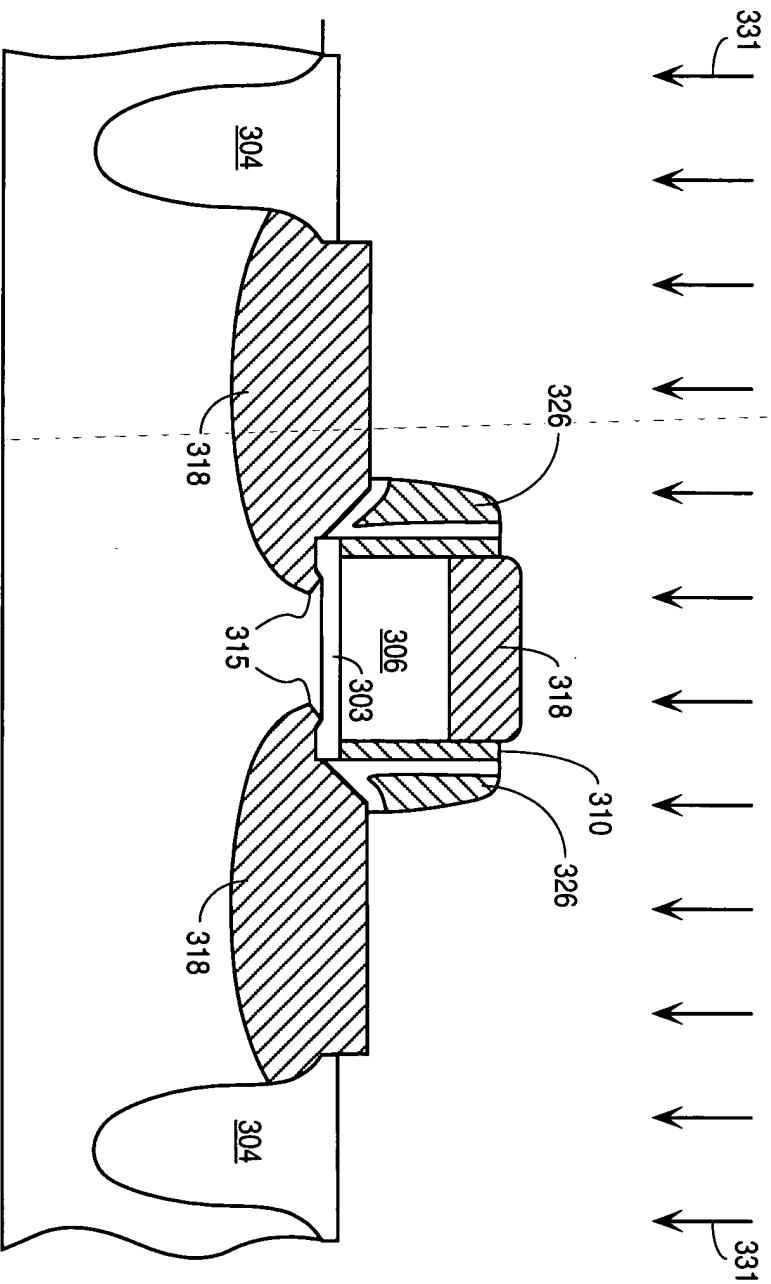


FIG. 10

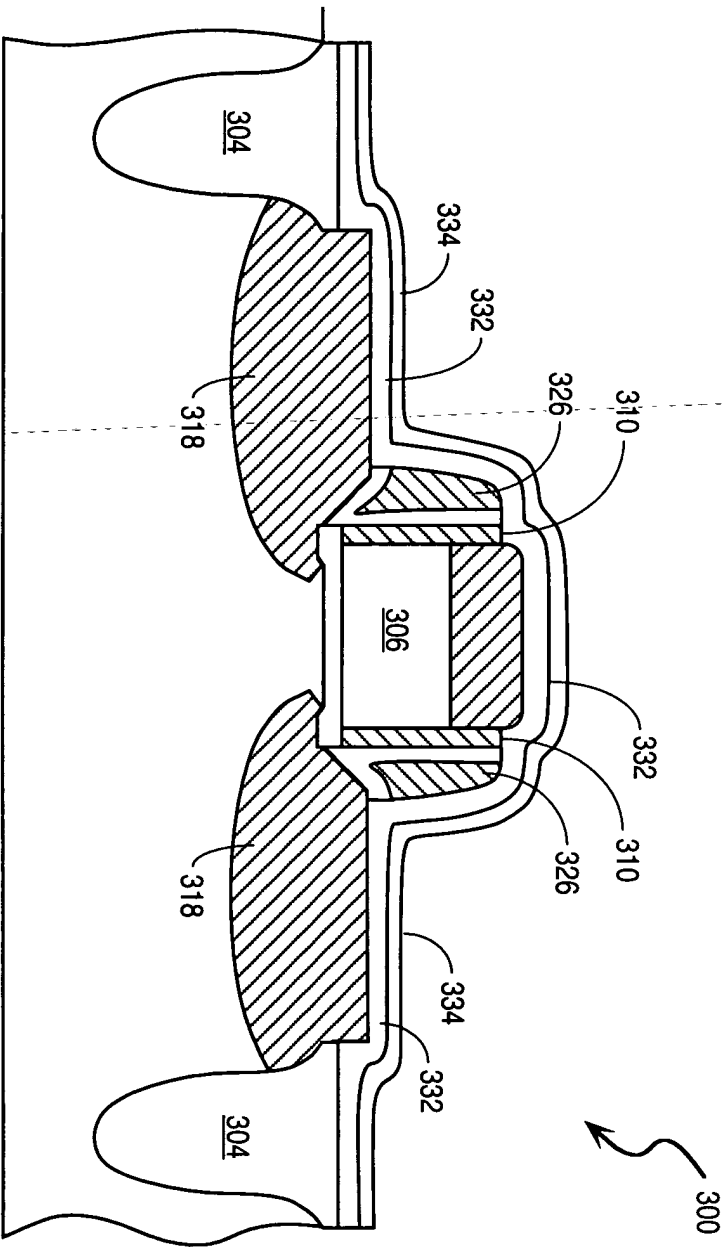


FIG. 11

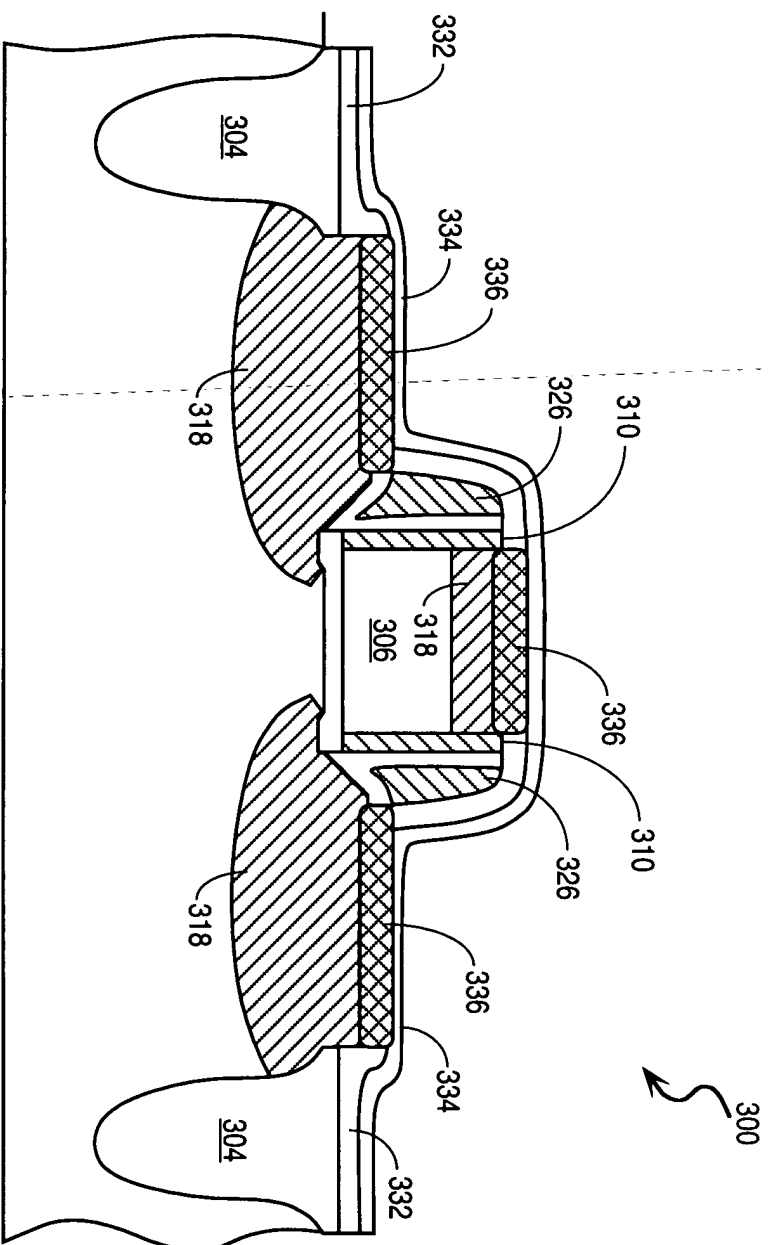


FIG. 12

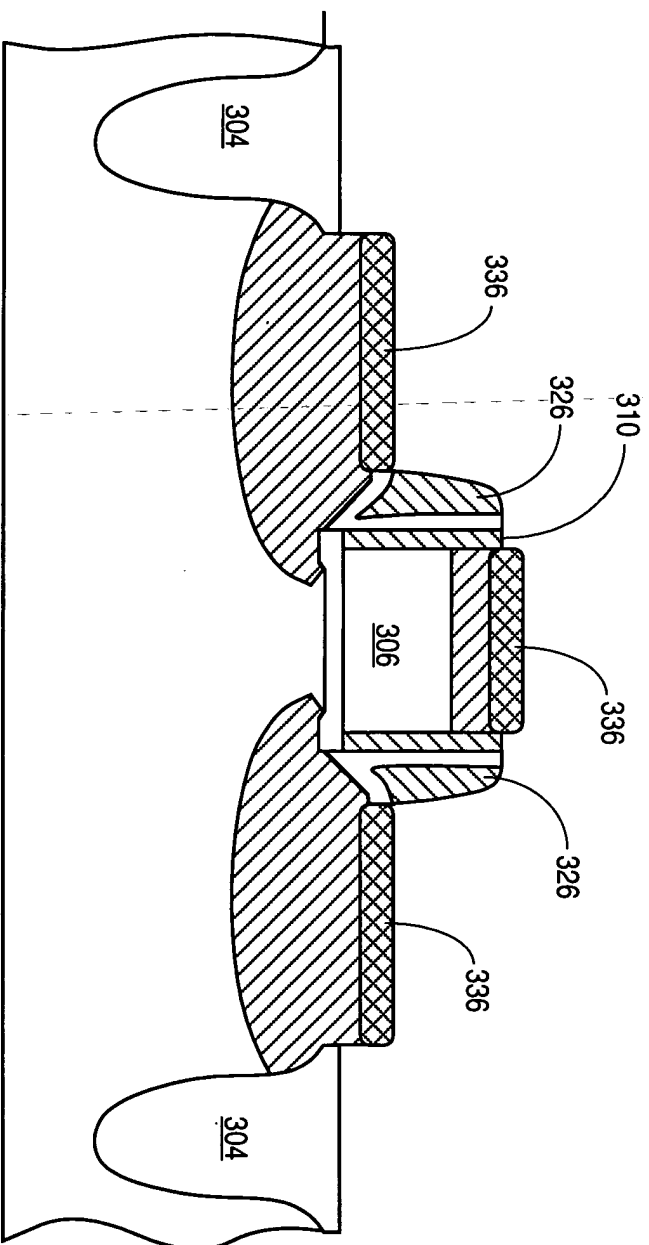


FIG. 13

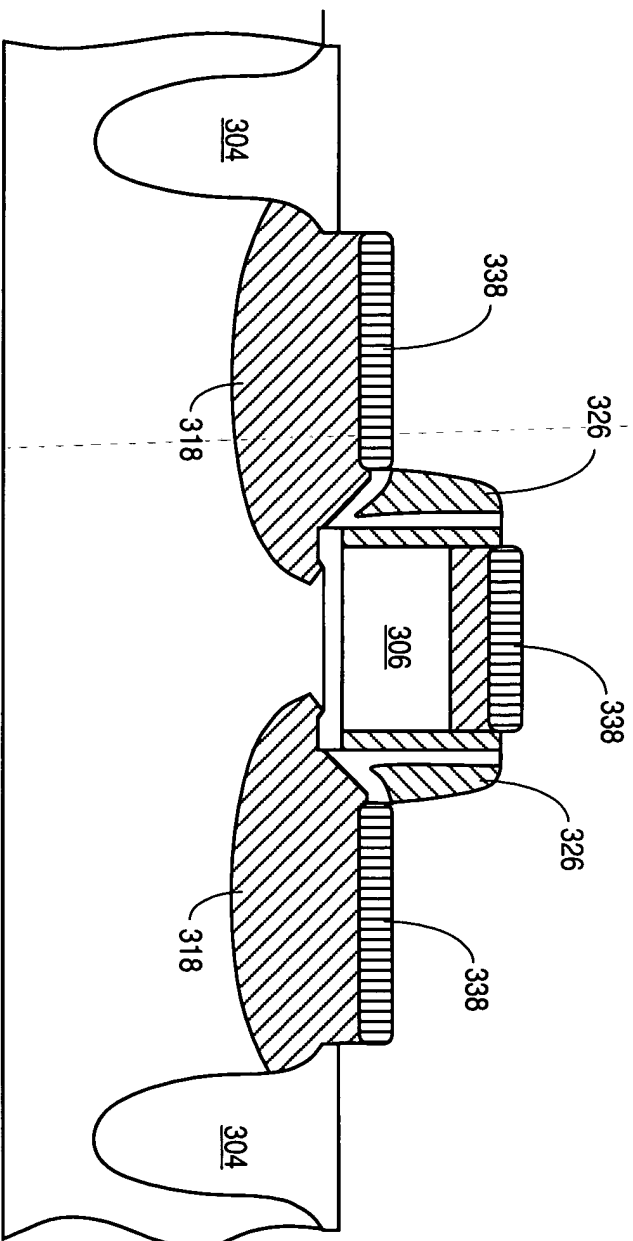


FIG. 14

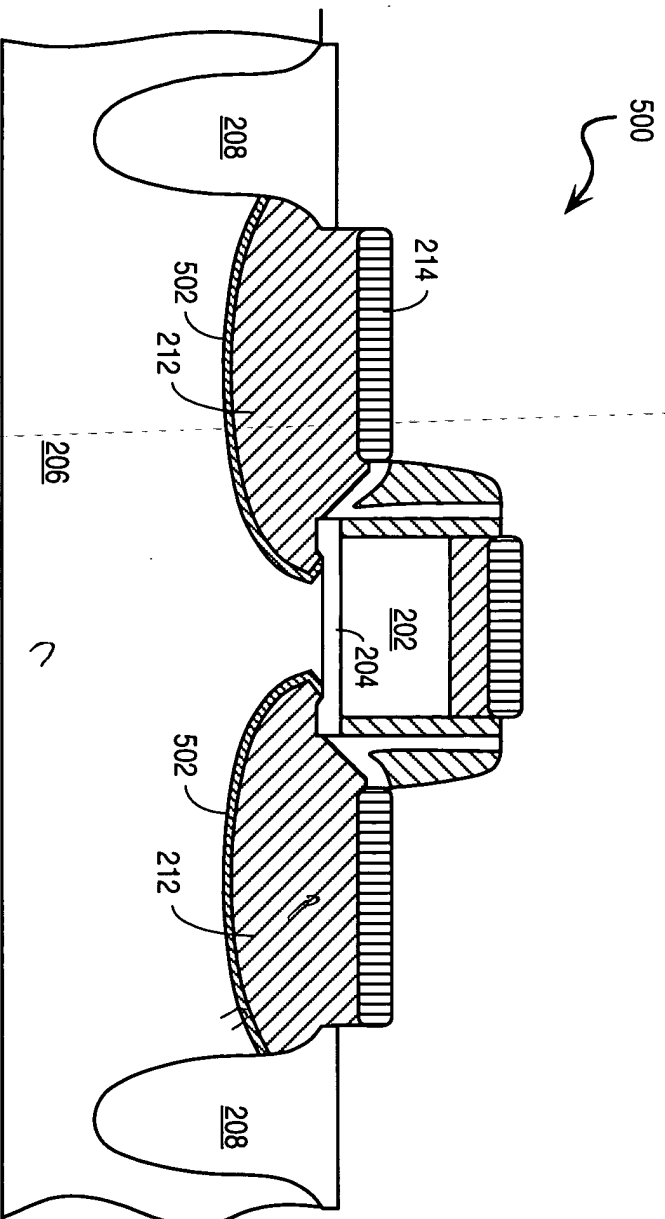


FIG. 15